EMERGENCY COMMUNICATIONS NETWORK®

LOGIN REQUEST DEMO APPLICATIONS CONTACT

THE ECN DIFFERENCE   SOLUTIONS   INDUSTRIES

COMPANY

IPAWS ALERTING

TRY A DEMO OF OUR NOTIFICATION SOLUTION

REQUEST DEMO

SEND

CRITICAL COMMUNICATIONS

The CodeRED for Integrated Public Alert and Warning System (IPAWS) service enables authorized officials to send secure, critical communications from a single portal to communication pathways including the Emergency Alert
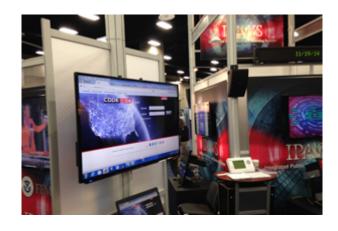
System (EAS), Wireless Emergency Alert (WEA), National Weather Service (NWEM), COG to COG and Public Feeds. The CodeRED solution features full support and comprehensive user training.

TRIPLE REDUNDANT ARCHITECTURE

The CodeRED IPAWS tool is housed on redundant servers in geographically separate data centers. To ensure maximum performance, the IPAWS tool also has its own dedicated physical servers.

CodeRED IPAWS servers are not Internet-accessible and are isolated in different subnets from the rest of the network, behind firewall appliances that restrict access to CodeRED servers.

EXPERIENCE

In early 2011, ECN worked closely with the Systems Architect on IPAWS and provided the first interface that could successfully post messages to IPAWS the same year. The CodeRED IPAWS interface is regularly demonstrated by FEMA officials

at events across the country
including the International
Association of Emergency
Managers.

SYSTEM

DEMONSTRATION

Current CodeRED clients and those considering a mass notification system
are invited to join ECN for a webinar that will cover the features and
capabilities of CodeRED for IPAWS. Please note, webinars are intended only
for public safety and other government officials who have authority to deliver
emergency notifications to the public.

Click here to enroll.

SALES DEMONSTRATION

This form is strictly for officials authorized to deliver notifications on behalf of their
community or organization.

* First Name

* Last Name

* Email

Title

* Organization

* Phone

* State/Province

Select...

* How can we help you?

Select...

Comments

SEND

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